

METHOD FOR SYNCHRONIZING CIRCUIT RELATED OBJECTS BETWEEN
NETWORK MANAGEMENT SYSTEMS AND NETWORK CONTROL PROCESSORS



ABSTRACT

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A method is provided for synchronizing circuit related
objects between a network management system (NMS) and a
network control processor (NCP). In one example, the method
translates data for the circuit related objects from binary
10 data to ASCII data in the network control processor. The
ASCII is received into the network management system server
from the network control processor. The ASCII data is
parsed. The ASCII data is then stored in a network
management system database.